WHAT IS CLAIMED IS:

1. A protective device for elongated objects, comprising:

a corrugated tube for receiving an elongated object;

a textile layer arranged on an exterior of the corrugated tube; and a metallic layer arranged radially outside of the textile layer.

2. The device in accordance with claim 1, wherein the corrugated tube comprises at least one of the group consisting of: polyamide, polyolefin, polyester, aramide, other plastic materials, plastic laminates, armored plastic or plastic laminates, metal, and combinations thereof.

3. The device in accordance with claim 1, wherein the textile layer comprises a braided, knit, non-woven or woven hose.

4. The device in accordance with claim 1, wherein the textile layer comprises at least one of the group consisting of a glass filament, a polyester filament, a polyamide filament, a polytetrafluoroethylene filament, or an aramide filament.

5. The device in accordance with claim 1, wherein the textile layer comprises a monofilament or a multifilament.

6. The device in accordance with claim 1, wherein the textile layer is glued onto the corrugated tube.

7. The device in accordance with claim 6, further comprising an adhesive between the corrugated tube and the textile layer for gluing the textile layer onto the corrugated tube.

8. The device in accordance with claim 7, wherein the adhesive is present in the form of a convolution or a helix on the surface of the corrugated tube.

9. The device in accordance with claim 1, wherein the textile layer comprises a coated or sheathed filament.

10. The device in accordance with claim 9, wherein the filament is coated with or sheathed in at least one of the group consisting of plastic, wax, a fluid, oil, and a metal.

11. The device in accordance with claim 9, wherein a metal is vapor-deposited on the filament.

12. The device in accordance with claim 1, wherein the outer metallic layer comprises at least one metal foil web, which is wound on the textile layer in the form of a convolution or a helix.

13. The device in accordance with claim 12, wherein the at least one foil web is overlappingly wound on the textile layer.

14. The device in accordance with claim 13, wherein the at least one foil web is wound on the textile layer in such a way that a double- or multi- layered structure of the metal foil is formed by the overlap.

15. The device in accordance with claim 12, wherein the at least one metal foil web comprises several layers of foils of at least one metal placed on top of each other.

16. The device in accordance with claim 1, wherein the outer metallic layer comprises at least one metal vapor deposit and/or galvanized metal layer arranged on a substrate.

17. The device in accordance with claim 1, wherein the outer metallic layer comprises a PET foil, on which a metal has been vapor-deposited.

18. The device in accordance with claim 17, wherein the metal that has been vapor-deposited on the PET foil comprises aluminum.